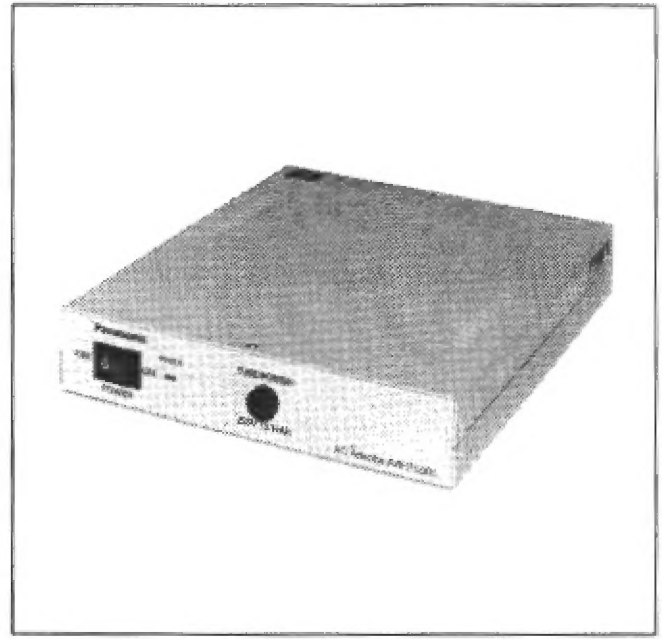
AC Adapter

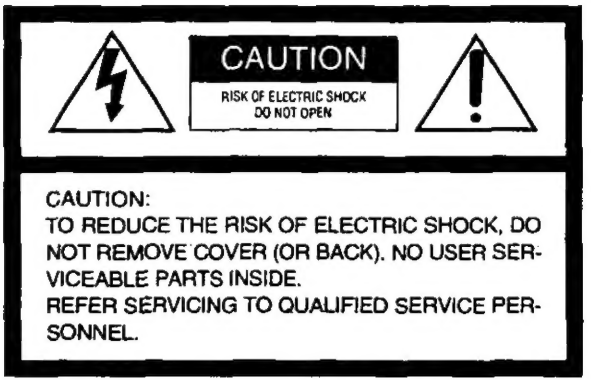
AW-PS505

Operating Instructions



Panasonic®

Before attempting to connect or operate this product,
please read these instructions completely.



SA 1965

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

SA 1966

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

For U.S.A

Warning:
This equipment generates and uses radio frequency energy and if not installed and used properly, i.e., in strict accordance with the instruction manual, may cause harmful interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment.

For CANADA

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

The serial number of this product may be found on the bottom of the unit.
You should note the serial number of this unit in the space provided and retain this book as a permanent record of your purchase to aid identification in the event of theft.

Model No. _____

Serial No. _____

WARNING:
TO PREVENT FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

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FEATURES

This is the AC adapter for the Multiport Hub AW-HB505.

PRECAUTIONS

- **Handle the control panel with care.**
  Dropping the control panel or subjecting it to a strong shock can cause a failure or an accident.

- **Operating temperature range –10°C to +45°C**
  Avoid using it in a cold place below –10°C or a hot place above +45°C because low or high temperature will adversely affect the parts inside.

- **Switch power off before power cable connection or disconnection.**
  Be sure to switch power off before connecting or disconnecting the power cable.

- **Avoid outdoor use.**

- **Install the control panel more than 1 meter away from the monitors.**

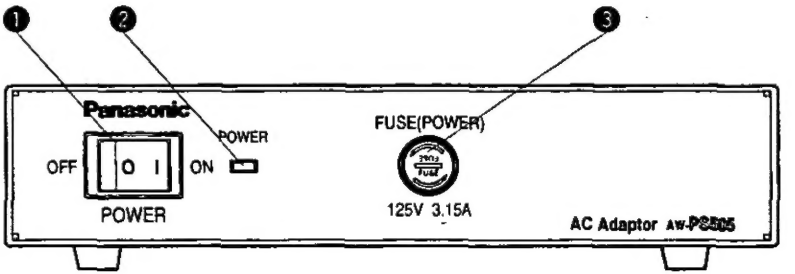
- **Care**
  Pull out the power cable plug, and wipe the control panel clean with a dry cloth. If it is extremely dirty, dip a cloth into a diluted solution of kitchen detergent, squeeze it hard, and wipe the product surfaces carefully.

Note

- Do not use benzine, paint thinner, or other volatile liquids.
- When using a chemical duster, carefully read the caution notes on its use.

MAJOR OPERATING CONTROLS AND THEIR FUNCTIONS

■ FRONT PANEL

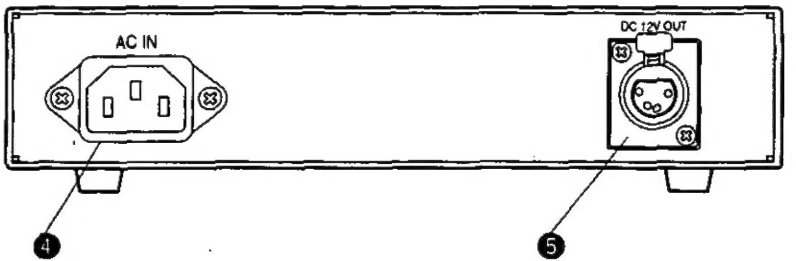


❶ Power Switch [POWER ON/OFF]
Power is switched on to supply power to the Multiport Hub when this switch is pressed to the ON position (POWER Indicator lights), and is switched off when the switch is pressed to the OFF position.

❷ Power Indicator [POWER]
Lights red when POWER ON/OFF Switch ❶ is pressed to the ON position, and goes out when POWER ON/OFF Switch ❶ is pressed back to the OFF position.

❸ Fuse [FUSE (POWER)]
Power fuse. Use a 125 V, 3.15 A fuse to replace it.

■ REAR PANEL



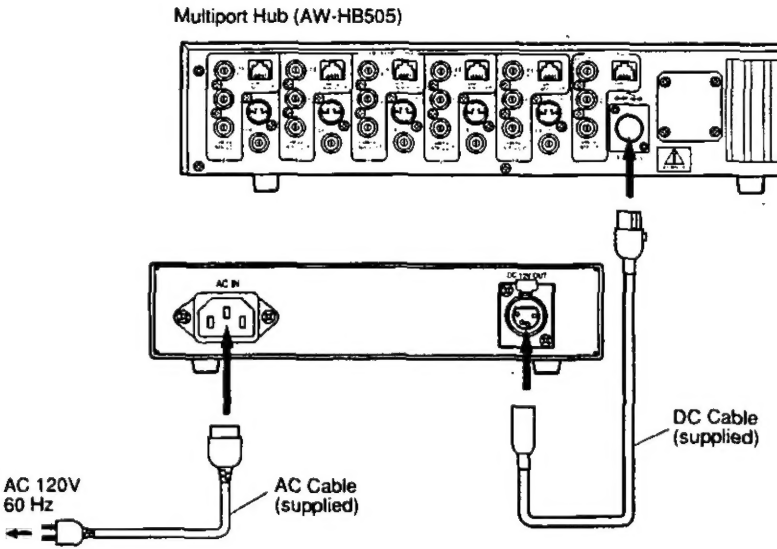
❹ **AC 120V Input Connector [AC IN] (AC 3P Inlet)**
Connect the supplied AC cable to it.

❺ **DC +12V Output Connector [DC 12V OUT]**
(4P Cannon Connector)
Connect it to the DC 12V IN Connector on the Multiport Hub with the supplied DC cable.

CONNECTION

- Switch off all the devices before making any connection.
- Connect DC 12V OUT Connector ❺ of this adapter to the DC +12V Input Connector on the Multiport Hub AW-HB505 with the supplied DC cable.
- Connect the supplied AC cable to the AC 120V Inlet. Plug the AC cable to an AC outlet, and press POWER ON/OFF Switch ❶ of this adapter to the ON position.

Connecting the Adapter AW-PS505 to the Multiport Hub AW-HB505.



SPECIFICATIONS

Power:	120 V AC 60 Hz 0.44A
IPower Output:	DC12V 2.5A, with over-current protect circuit
Operating temperature:	–10°C to +45°C (14°F to 113°F)
Dimensions:	210(W) x 51(H) x 250(D) mm 8-1/4"(W) x 2"(H) x 9-7/8"(D)
Weight:	2.5 kg (5.5 lbs.)
Finish:	AV Ivory baking

Weight and dimensions indicated are approximate.
Specifications are subject to change without notice.

ACCESORIES

AC Cable ..... 1 pc.
DC Cable ..... 1 pc.